

ABSTRACT

SURFACE-MODIFIED ZINC OXIDES

Surface-modified zinc oxides with a BET surface area of $18 \pm 5 \text{ m}^2/\text{g}$ and a C content of 0.1 to 5.0 wt.% are prepared by spraying the zinc oxides with the surface-modifying agent or adding this in vapour form and then heat-treating the mixture. They can be employed for the preparation of cosmetics.